

### **EPA Region 6**



# QUARTIERLY REPORT April - June 2018

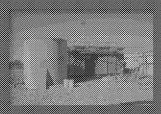




US-MEXICO COOPERATIVE AGREEMENT Implementation of Border 2020 Program EPA-Region 6 X4-01F04901







Banco de Desarrollo de América del Norte North American Development Bank

# Quarterly Status Report

## US-MEXICO COOPERATIVE AGREEMENT Implementation of Border 2020 Program EPA-Region 6

GRANT: X4-01F04901

Grant Period: August 12, 2015 - August 31, 2019

ROPONING BORGOD

April - June 2018

#### TO:

Monica Randall U.S. EPA, Region 6 (6PD) Environmental Protection Specialist

#### FROM:

Javier Torres North American Development Bank Technical Assistance Manager

July 30, 2018, Cd. Juárez, Chihuahua, México

US Mexico Border 2020 Environmental Program - Quarterly Grant Sta	tus Report
Grant Title:	Grant Agreement
US – Mexico Border Cooperative Agreement	No.
Implementation of EPA Region-6 Border 2020 Program	X4-01F04901
Contact:	
Primary Contact Name: <b>Javier Torres</b> Organization: North American Development Bank Telephone & Fax: 01-656-688-4600 Email: <u>itorres@nadb.org</u>	
Reporting Period (please check appropriate period):	
☐ July 1 − September 30, 2017, Reporting period: report due on October 30, 2	017
October 1 – December 30, 2017, Reporting period: report due on January 3	0, 2018
January 1 – March 31, 2018, Reporting period: report due on April 30, 2018	3
April 1 – June 30, 2018, Reporting period: report due on July 30, 2018	
☐ July 1 − September 30, 2018, Reporting period: report due on October 30, 2018	2018
October 1 – December 30, 2018, Reporting period: report due on January 3	0, 2019
January 1 – March 31, 2019, Reporting period: report due on April 30, 2019	)
April 1 – June 30, 2019, Reporting period: report due on July 30, 2019	
July 1 – August 30, 2019, Reporting period: report due on October 30, 201	9
Check here if this is the <u>final</u> reporting period under your grant	
Please explain any current of expected growth of your project. If there is growth poconsulted with other partners for further or future leveraging of funds, for continufunding from the Environmental Protection Agency ends?	
No growth is expected for the projects under-development at this time.	
Indicate the goal(s) and objective(s) of the Border 2020 Framework Document that addressing (http://www.epa.gov/border2020)	this grant is

#### GOAL 1. - Reduce Air Pollution

<u>Objective 1.</u> - By 2020, in accordance with the NAFTA, promote the reduction of the number of vehicles operating in the border region that do not comply with the respective vehicle emissions' standards and reduce vehicle emissions at ports-of-entry through anti-idling and other feasible reduction measures.

Project type 1: Support the development of vehicle emissions programs in collaboration with
governmental entities in order to improve compliance, enhance detection and correction of noncompliance vehicles. In addition, capacity building activities to reduce air pollution, in the border cities
or at the Ports of Entry (POE), which may include the enforcement of environmental compliance at the
time of used vehicle importation.

Objective 2.- By 2020, reduce pollutant emissions in order to approach attainment of respective national ambient air quality standards (i.e. National Ambient Air Quality Standards (NAAQS) or Norms as they are referred in Mexico) in the El Paso, Texas–Dona Ana County, New Mexico and at State of Chihuahua's border cities' air sheds.

• Project type 1: Establish joint collaboration strategies with governmental and/or non-governmental regulatory and planning agencies to identify and implement air pollutant reduction strategies to achieve better air quality in the Paso del Norte region (PdN). Projects should promote, expand, and be consistent with the strategies identified in PROAIREs (Mexico's air shed management plan) or U.S. Clean Air Act (USCAA) State Implementation Plans (SIPs.)

<u>Objective 3.</u> – By 2018, maintain effective Ambient Air Quality Monitoring Network (AAQMN) and provide real-time access to air quality data produced at New Mexico/Texas/Mexico air sheds.

• **Project Type 1:** Initiatives for this objective should aim to ensure the long term sustainability and data quality for the El Paso, Texas – Ciudad Juarez, Chihuahua air quality monitoring network.

<u>Objective 5. -</u> By 2020, reduce emissions and associated impacts through energy efficiency and/or alternative/renewable energy projects.

Possible projects could include: Border-wide training for border stakeholders in instituting and sustaining urban energy efficiency measures; green building training/workshops; forums in which states, localities, non-governmental organizations (NGOs) and industry can share program information and technologies; and energy efficiency co-benefits through reduction of criteria air contaminant emissions (stationary and vehicle sources)

#### GOAL 2: Water – Improve Access to Clean and Safe Water

• **Project type 1:** Efforts under this goal should be targeted to capacity building proposals that incorporate replication strategies, on proper maintenance and/or decommissioning of septic tanks, water conservation and pollution prevention in order to better understand, plan and maintain cleanup sources of drinking water on future groundwater supplies in New Mexico-Texas-Chihuahua border, specifically in Dona Ana County, New Mexico (particularly those communities along the corridor between El Paso, Texas and Las Cruces, New Mexico) and Luna County, New Mexico and El Paso County, Texas.

<u>Objective 2.</u> - Help drinking water and wastewater service providers in the border region to implement sustainable infrastructure practices to reduce operating costs, improve energy efficiency, use water efficiently and adapt to climate change.

- **Project type 1:** Conduct energy and/or water audits on small water drinking systems that serve communities with less than a population of 5,000 users, to identify recommendations on how to improve efficiency and provide cost-savings measures for that system.
- **Project type 2:** Outreach and education to improve water quality within the Gulf Task Force Region.

<u>Objective 3.</u> - Work bi-nationally to identify and reduce surface water contamination in Trans - boundary water bodies and watersheds.

<u>Objective 3a.</u> - Develop a binational watershed protection plan in the Lower Rio Grande below Falcon International Dam. Initial activities could include partnership building, watershed characterization, definition of goals/identification of solutions, determination of waste load, load allocations for each country, and development of an implementation plan.

• **Project type 1:** Continue to support activities that meet objective 3a— The proposals should address any water quality sampling and collection, data analysis, modeling and surveys still required by the binational workgroup on this project. In addition, the work should also support any additional training or workshops needed, among others, by the Amistad and Falcon Task Force, as well by the Texas-Coahuila-Nuevo Leon—Tamaulipas, Regional Work Group.

#### GOAL 3: Promote Materials Management & Waste Management, & Clean Sites

<u>Objective 1.</u> - By 2020, increase local and state-level institutional knowledge and experience in the area of sustainable material management practices.

• **Project type 1**: Proposals should be aimed to build capacity and establish strategies to improve infrastructure to minimize waste, maximize collections systems, support secondary materials markets, and reduce overall disposal in landfills and open dumps.

<u>Objective 2.</u> - Identify priority waste streams and by 2020 develop sustainable material management practices that strengthen their respective market value.

- **Project type 1:** Identify priority waste streams in the municipalities from Four States region and develop sustainable waste management programs for those municipalities to include strengthening the market value of the waste.
- Project type 2: Develop sustainable management practices to address used electronics, household
  hazardous waste, and tires in the Region which will include an educational component to promote
  recycling and solid waste practices.

#### GOAL 4: Enhance Joint Preparedness for Environmental Response

Objective 2. - By 2020, at least eight (8) of the sister city joint contingency plans will be supplemented with preparedness and prevention related activities such as certified training, risk analysis, and/or capacity building

- **Project type 1:** Conduct bi-national training to both U.S. and Mexican local emergency responders, on incidents involving Chemical, Biological, Radiological, Nuclear, or Explosive (CBRNE), and/or all hazards response skills enabling them to respond safely and effectively to these types of incidences.
- **Project type 2:** Conduct bi-national training to U.S. and Mexican local emergency responders, specifically on HAZMAT incidences only.
- **Project type 3:** Conduct bi-national: 1) tabletop drill with functional drill/exercise or 2) Full Scale Drill/Exercises to test local sister city plans. In order to meet the definition of bi-national, the drills/exercises should go beyond a simple notification to the local sister-city pair and demonstrate actual coordination of resources (expertise, equipment, personnel, etc.) between the sister-cities.
- Project type 4: Develop a hazardous materials risk analysis.

#### GOAL 5. - Enhance Compliance Assurance and Environmental Stewardship

Objective 4. - By 2020, implement at least five (5) binational workshops targeted to environmental enforcement professionals, including ports-of-entry customs professionals (i.e. Department of Homeland Security-Customs and Border Protection), to promote the exchange of information and improve understanding of each Country's respective compliance and enforcement programs and tools, including field studies.

• **Project type 1:** Proposals should consider events for information exchange to improve understanding each Country's respective compliance and enforcement programs and tools including field inspections and case development practices.

#### Fundamental Strategies

#### Promoting Environmental Health

Project type 1: Projects presented under this fundamental strategy should increase engagement and
participation by the community and stakeholders to better manage the environment and public health
issues along the border.

#### **Building Capacity towards Climate Change Resiliency**

• **Project type 1**: The Border 2020 climate change efforts should focus on reducing greenhouse gas (GHG) emissions and on actions to help border communities become more resilient to the effects of climate change.

Summary of approved Work Plan activities performed during the reporting quarter. 2015 RFP Projects in progress during reporting period:

Project ID	Goal / Fund. Strategy	Objective	Project Name	Status
20288	1	1	Improvements to Environmental Services in Cattle Ranches via Livestock Grazing, Ascensión, Chihuahua.	Project Status: Final report due July 2018, testing and monitoring activities completed.
20290	2	3	The Rio Grande/Río Bravo Water Quality Initiative, Laredo, Texas.	Project Status: Second extension granted to September 2018 because of changes on meetings dates with all stakeholders, which are now scheduled for the last week of July. Meetings were planned in coordination with CILA and TCEQ.

Summary of the Work Plan performance outputs/outcomes achieved during the reporting quarter.

There are no	performance	outputs and	outcome to re	port at the	project level.
		THE RESERVED FOR A STREET		NECESTAL TEST CONTROL	

Are you on track with your timeline? Yes No

A description of problems encountered during the reporting quarter that may affect the project schedule and a discussion of meeting the performance outputs/outcomes.

No problems have been reported.

#### Activities Anticipated/Planned for Next Three Months and Budgeted Costs.

- Eight projects of the 2017 RFP are under development under this grant and one project is expected to be initiated early next quarter. Activities for the next three months include coordinating with the sponsors the implementation of the projects in accordance with the approved workplans.
- Four projects are under development for Three State Region under this grant:
  - 1. Climate and Air Quality Network UACJ, Ciudad Juarez, CHIH.
  - 2. Safe Drinking Water for US/Mexico Border Colonias, El Paso, TX and Ciudad Juarez, CHIH
  - 3. RESET 17: Innovation for the Future, El Paso, TX and Ciudad Juarez, CHIH.
  - 4. Green Infrastructure in the Paso del Norte Region: Seminar, Implementation Guide, Ciudad Juarez, CHIH.
- One project to be initiated next quarter:
  - 1. Reduction of Emissions Through Collective Transportation Infrastructure, Ciudad Juarez, CHIH / El Paso, TX.
- Three projects are under development for the Four States Region under this grant:
  - 1. Strategy for Reduction and Prevention of Disasters in Ciudad Acuña, Coah.
  - 2. Agrochemicals and their Risks to Health and the Environment, Frontera de Tamaulipas
  - 3. Transforming Urban Compacted Land into Infiltration Field, Edinburg, TX

- One project is under development for the border-wide region under this grant:
  - 1. U.S.-Mexico Borderlands GIS Mapping, Border wide.

For detail of the project status please refer to Attachment A.

#### Discuss what key personnel did on the project.

Joaquin Marruffo provided overall project coordination as well as the communication with EPA. Briselda Duarte, and Jorge Hernandez manage the implementation of the projects in close coordination with EPA. Marielena Constandse prepared this report. Marielena Constandse, Abril Quiroz and Javier Torres provided RFP coordination and Grant Administration.

#### Discuss any changes in key personnel.

There are no changes to report.

Please name any significant partner organizations that you (as the lead organization) have for this project, who are taking responsibility for substantial portions of implementation.

#### N/A

**BUDGET SUMMARY** - Include information on the expenditure of grant agreement funds during the quarter and cumulatively by task in the provided budget tables. The tasks should correspond to the tasks outlined in your approved grant agreement work plan and the tables may be expanded accordingly. In addition, include in your narrative an estimate of funds needed to complete the work required in the grant agreement compared to the funds remaining in the grant agreement. Note: This section does not substitute for the annual financial status report (SF-269) required by the grant agreement.

	TABLE 1 Summary of Quarterly Expenses by Category (Report Period April 1 to June 30, 2018)													
Summary o	f Quarterly Expenses b	y Category (Report l	Period April 1 to June 3	30, 2018)										
Work Plan Tasks	Approved Work Plan Budget	Previously Expended	Expenses this Quarter	Total Cumulative Expenses										
Task A - RFP	\$108,091	\$106,265	\$4,799	\$111,064										
Task B - Projects	\$600,584	\$152,352	\$30,075	\$182,427										
Task C – Logistical Support	\$23,143	\$0	\$0	\$0										
Indirect Cost	\$73,182	\$25,862	\$3,487	\$29,349										
TOTAL Cumulative Expenses	\$805,000	\$284,479	\$38,362	\$322,840										

		TABLE 2		
Budget Categories (programmatic costs only)	Task A- RFP	Task B- Projects	Task C- Logistical Support	TOTAL Quarterly Expenses
Personnel	\$4,118.80	\$0	\$0	\$4,118.80
Fringe Benefits	\$680.33	\$0	\$0	\$680.33
Travel	\$0	\$0	\$0	\$0
Contractual	\$0	\$0	\$0	\$0
Other (specify)	\$0	\$30,075.02	\$0	\$30,075.02
TOTAL Direct Charges	\$4,799.13	\$30,075.02	\$0	\$34,874.15
Indirect Costs	\$479.91	\$3,007.50	\$0	\$3,487.41
TOTAL Cumulative Expenses	\$5,279.04	\$33,082.52	\$0	\$38,361.56

What is the geographic scope of your project implementation? (Include whether it is within the Tri-State and/or Four-State Region of Border 2020, whether implementation takes place in both the U.S. and Mexico, and any more specific implementation.)

The geographic scope of this award covers the Tri-State Region, which includes the states of New Mexico, Chihuahua and the West Texas region; and the Four-State Region which includes the rest of Texas, Coahuila, Tamaulipas and Nuevo Leon.

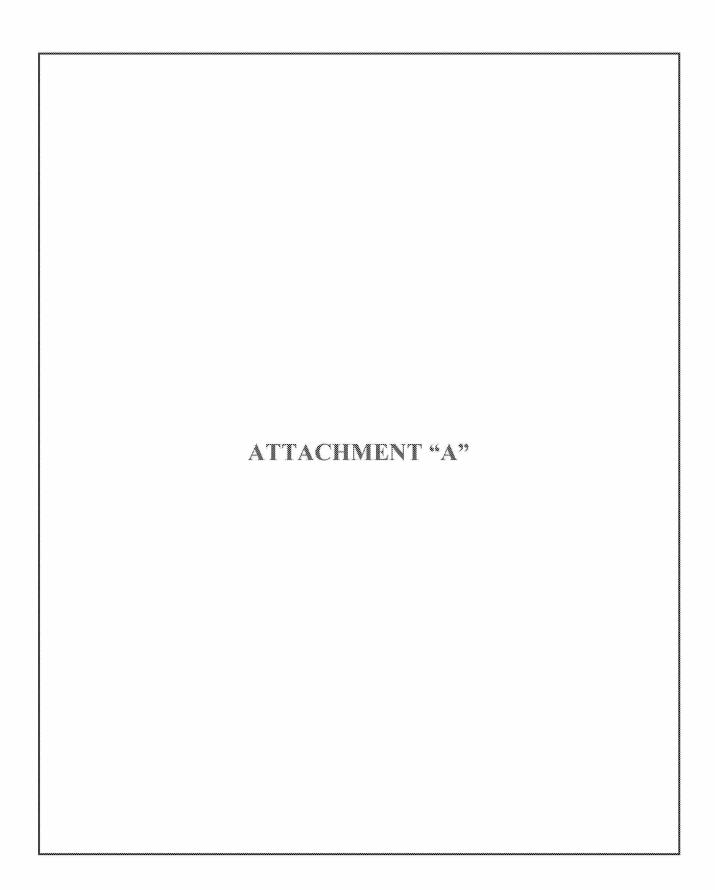
I certify that this report is true and correct, project is on schedule except as noted, and funds are being utilized as planned and agreed to in the award document.

Signature of Project Official:

**Printed Name:** Javier Torres

Title: Technical Assistance Manager Date: July 30, 2018

Within 30 days following the end of each quarter, please submit this report to your EPA Project Officer.



'AA Signed:															REVIEW DATE: 6/30/2018  oject Completion: 80%			
PID	GRANT No.	Work Plan Approved	QAPP Approved	START AND ENDING DATE	PROJECT NAME	GOAL & OBJECTIVE	LOCATION	SPONSOR	TAA Amount Approved	AMOUNT PAID	NADB PM	EPA ADVISOR	Action/Task to be Completed from Work plan	START DATE	DUE DATE	% COMPLETED	DATE COMPLETED	STATUS & COMMENTS
2					RESET37:Formento a la Innovación en jóvenes fronterizos			Fundación Axcel A.C., Cludad Juárez, Chih	<sup>1</sup> \$29,445.00		Briselda Duarte	e Maria Sisneros	Capacitar al equipo para transmitir la idea de su producto	7/1/2018	7/13/2018	90%		El equipo ya ha recibido la mayor parte de la capacitac para transmitir su idea de negocio. Actualmente está desarrollando el Pitch.
0	X4-81F04901									\$ 21,602.63			2. Planeación de socialización con posibles clientes	7/10/2018	7/20/2018	50%		Nos encontramos a la espera de la confirmación con organismos de gobierno y se está en pláticas con organizaciones civiles posiblemente interesadas
3	B2020 R6 (.805)	Mar-18	NR	11/1/2017 - 08/31/2018		Goal 2 Objective 4							3. Reuniónes con entidades públicas y OSC	7/23/2018	7/31/2018	0%	31/07/18	A la espera de los resultados de las negociaciones anteriormente descritas
4																		

Reports	This Conf.
1st semmi-annual report (nov - abril 2018)	5/1/2018
1st bi-monthly (May-jun)	7/31/2018
2nd bi-monthly (jul-ago)	8/31/2018
Final Report	8/19/2018

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PID-	NADB's Tracking Number
Amount	From Signed TAA

TAA Signed	: 4/19/2018	]	Progress Tracking of TX/NM/CHIH Workgroup Projects														REVIEW DATE: 6/30/2018 Estimated Overall Project Completion: 11%			
PID	GRANT No.	Work Plan Approved	QAPP Approved	START AND ENDING DATE	PROJECT NAME	GDAL & OBJECTIVE	LOCATION	SPONSOR	TAA Amount Approved	AMOUNT PAID	NADB PM	EPA ADVISOR	Action/Task to be Completed from Work plan	START DATE	DUE DATE	% COMPLETED	DATE COMPLETED	STATUS & COMMENTS		
2														Data Collection	Apr-18	May-18	100%	05/30/08	Map contours and symbols were developed which include curve levels, urban layout, roads, AGEEs, medical assistance centers, police stations, fire stations.	
0													Develop continuous feeding protocol	May-18	Jun-18	25%	On going			
3	X4-01F04901 B2020 - 805	2/9/2018	NR	04/16/2018/02/01/2019	Climate and Air Quality Network UACJ, Ciudad Juárez, Chih.	Goal 1 Objective 3	Ciudad Juárez, Chihuahua	Universidad Autónoma de Ciudad Juárez (UACJ)	\$ 29,400.00	\$ 4,567.66	4,567.66 Jorge Hernandez	4,567.66 Jorge Hernandez	Jorge Hernandez Carlos Rincon	rge Hernandez Carlos Rincon	Design of prototypes	May-18	Dec-18			
2													Field test	Nov-18	Dec-18					
5													Project presentation to experts	Dec-18	Jan-19					
													Public Meeting	Jan-19	Feb-19		****			
													Final Report	Mar-19	Sep-19					

Resurts	Sue Bets
1 <sup>st</sup> Quarterly Report (Abr18-Jun 18)	7/30/2018
2 <sup>nd</sup> Quarterly Report (Jul 18 - Serp 18)	10/30/2018
3 <sup>rd</sup> Quarterly Report (Nov 18- Jan 19)	2/28/2018
4th Quarterly Report (Febr 19- Abr19)	5/30/2019
5 <sup>th</sup> Quarterly Report (May19-Jul19)	8/30/2019
Final Report	9/30/2019

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PID-	NADB's Tracking Number
Amount Approved	From Signed TAA

'AA Signed:	3/21/2018	Progress Tracking of NM/TX/CHIH Regional Workgroup  Estimated Ownil Project Completion:															REVIEW DATE: 6/30/2012 ted Overall Project Completion: 38%							
PID	GRANTNO.	Work Plan Approved	QAPP Approved	START AND ENDING DATE	PROJECT NAME	SOAL & OBJECTIVE	LOCATION	SPONSOR	TAA Amount Approved	AMOUNT PAID	MADE PM	EPA AUVISOR	Action/Task to be Completed from Work plan	START DATE	DUE DATE	% COMPLETED	DATE COMPLETED	STATUS & COMMENTS						
													Design questionsaire and focus group questions	4/1/2018	5/30/2018	100%	5/30/2018	Completed. All questionnaires, surveys and questions were reviewed by all Co-pis and partners in US and Mexico. (see attachments in US 1)						
														Get IRS approvals, as needed 5/10/2018 6/20/2018 100%	100%	6/23/2018	IRB submitted on June 23, 2018							
													Select residents in colonias for focus group	4/23/2016	7/31/2018	0%		Partems from Juarez (Juarez Limpio and ITCJ Cd Juarez) and El Paso (Facrilias Triunfadoras) have identified individuals						
2													Perform focus group in Juarez to understand water quality perception (20 people)	6/1/2018	7/31/2018	0%		Focus group in Juarez will be performed in July, pending IRB review by UTEP and NMSU, lead by Drs Santiago (UTEP) and Placies (NMSU)						
•													Provide workshop to colonia in Juarez on water quality issues (>100 people)	7/31/2018	8/31/2018	0%		In progress. Expected to provide workshop by August						
3	%4-01F04901 8:20:20 R6 (:805)	Feb 13,2018	Feb 13,2018	04/01/2018-06/30/2019	Safe Drinking Water for US/Mexico Border Colonias	Goal 2, Objective 2	Cludad Juárez, Chibuahua	UTEP EI Paso Texas	\$ 79,636.00	S -	\$ - Brisekla Dwarte	- Briselda Dwarte	- Briselda Dwarte	Briselda Dwarte	- Briselda Dwarte	- Briselda Duarte	- Brisekla Duarte	Debra Tellez	Collect and analyze water sample in coloniat in Joure; and El Paso	6/1/2018	8/20/2018	20%		in progress. Visits to several families in El Paso were made but only were able to oxider one sample (oxered by previous 18th) this oxerently heigh gandyced From force groups and contacts from Families in Plant or tidentify worse families and plan on completing sampling and analysis by August, as scheduled.
7													Perform Health Risk Assessment to colonias in Joanes and EL Paso	7/1/208	10/20/2018	O%		Once sponsor has water quality data, health risk assessmer will be performed and completed by October as scheduled.						
		1									1		Select families to provide POU											
						1					1		Provide POU to individial families and show how to use (5-10 families each side)											
		l				1			1				Disseminate fluyers/brochures to residents of colonias in Juarez on water quality											
						l					1		Desing post-survey questions and submit IRB to UTEP, NMSU, UH as needed											
		ı				l					1		Compare results between Jearez and el aso											
						l					1		Compare perspectives on water quality issues and health risks assesments											
	1	ı	1			ì	1		1		1		Provide training to promotoras in EL Paso on water quity issues and POUs		i									

Roserts	
First QR (April-June)	Jul-18
Second OR (July-September)	October
Third QR (October-December)	Jan-19
Fourth GR (January-March)	Apr-19
Fifth QR (April-June)	Jul-18
Final Report	Aug 19

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PID-	NADB's Tracking Number
Amount	From Signed TAA

AA Signed:	5/4/2018		Progress Tracking of TX/COAH/NL/TAMPS Regional Workgroup Projects												Estimated Overall Pro	REVIEW DATE: 6/30/2018 Ject Completion: 5%		
PID	GRANT No.	Work Plan Approved	QAPP Approved	START AND ENDING DATE	PROJECT NAME	GOAL & OBJECTIVE	LOCATION	SPONSOR	TAA Amount Approved	AMOUNT PAID	NADB PM	EPA ADVISOR	Action/Task to be Completed from Work plan	START DATE	DUE DATE	% COMPLETED	DATE COMPLETED	STATUS & COMMENTS
2													Establish a field testing site and survey	Apr-18	Jun-18	50%	5/1/2018	Froject is early stages. Redefining a site for the project
0					Transforming Urban								Infiltration rate, bulk density, penetration resistance	Jun-18	Jun-19			
3	X4-01F04901 B2020805	2/28/2018	2/26/2018	04/16/2018/08/31/2019	Compacted Land into Infiltration Field, Edinburg,	Goal 2 Objective 3	Edinburg, Texas	The University of Texas Rio Grande Valley at Edinburg, TX		s -	Jorge Hernandez	Japhet Cruz	Run off collection and analyses	Aug-18	Apr-19			
2													Vegetation establishment monitoring using GIS	Jul-18	Jun-19			
9													Data analysis and project dissemination	Aug-18	Jul-19			
													Final Report	Jul-19	Jul-19			

Reports	Due Date
1" Quarterly Report (Apr18- Jun 18)	7/30/2018
2 <sup>nd</sup> Quarterly Report (Ju1 18 - Sep 18)	10/30/2018
3 <sup>rd</sup> Quarterly Report (Oct 18-Dec 18)	1/30/2018
4 <sup>th</sup> Quarterly Report (Jan 19- Mar19)	4/30/2019
5th Quarterly Report (Abr19- Jun19)	6/30/2019
6th Quarterly Report (Jul 19 - Sep 19)	9/30/2019
Final Report	10/31/2019

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PID-	NADB's Tracking Number
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TAA Signed:	5/22/2018		Progress Tracking of TX/COAH/NL/TAMPS Workgroup Projects											Estimated Overall Pro		6/30/2018 35%			
PID	GRANT No.	Work Plan Approved	QAPP Approved	START AND ENDING DATE	PROJECT NAME	GOAL & OBJECTIVE	LOCATION	SPONSOR	TAA Amount Approved	AMOUNT PAID	NADB PM	EPA ADVISOR	Action/Task to be Completed from Work plan	START DATE	DUE DATE	% COMPLETED	DATE COMPLETED	STATUS & CO	MIMENTS
2													Elaboración de Diagnóstico (precipitación e impacto en microcuencas)	5/22/2018	7/15/2018	70%		In Progress, to be com	pleted in July
0	X4-10F04901	And Annual Control	2000		Strategy for Reduction and Prevention of Disasters in	Goal 2,	Ciudad Acuña,	Univer sidad Carolina in					Análisis de riesgo por eventos naturales	5/22/2018	7/15/2018	50%		In Progress, to be com	pleted in July
3	B2020 R5 (.805)	4/6/2018	NR	05/07/2018-10/07/2018	Ciudad Acuffa, COAH and Del Rio, TX.	Objectives 1 & 2	COAH and Del Río, TX.	Saltillo, Coah	\$ 26,032.00	\$ 3,904.73	Briselda Duarte		Presentación de avances municipio	5/22/2018	8/20/2018				
3					110, 111								Desarrollo de Plan Maestro de Control de avenidas	5/22/2018	8/20/2018				
0													Elaboración de medidas de mitigación con indicadores para presentación de cabildo	5/22/2018	8/20/2018				

Separts	Dire Gate
First Report	Jun-18
Second Report	Jul-18
Tercer Informe	Aug-18
cuarto informe	Sep-18
Final Report	Oct-18

isticou.	SAE BOURS
PID-	NADB's Tracking Number
Amount Approved	From Signed TAA

AA Signed:	6/1/2018	Progress Tracking of TX/COAH/NL/TAMPS Regional Workgroup Projects											REVIEW DATE: 6/30/2018 Estimated Overall Project Completion: 0%					
PID	GRANT No.	Work Plan Approved	QAPP Approved	START AND ENDING DATE	PROJECT NAME	GOAL & OBJECTIVE	LOCATION	SPONSOR	TAA Amount Approved	AMGUNT PAID	NADB PM	EPA ADVISOR	Action/Task to be Completed from Work plan	START DATE	DUE DATE	% COMPLETED	DATE COMPLETED	STATUS & COMMENTS
													1.1 Interviews with agricultural producers	Jul-18	Aug-18	0%		Project will begin in early July
													1.2 Visits to the areas to identify needs	Jul-18	Aug-18			
0													2.1 Organization of workshops at the municipalities	Aug-18	Sep-18			
3	X4-01F04901 B2020 - 805	3/31/2018	NR	06/01/2018/01/31/2019	Agrochemicals and their Risks to Health and the Environment, Frontera de	Goal 3 Objective 3	Frontera de Tamaulipas	Secretaría de Desarrollo Urbano y Medio Ambiente de Tamaulipas, SEDUMA	\$ 21,900.00	\$	Jorge Hernande	: Carlos Rincon	2.4 Surveys evaluation on the workshops by the participants	Sep-18	Dec-18			
3 1					Tamaulipas			2 2					2.10 Design of strategies to implement an action plan in the management of agrochemicals waste	Sep-18	Oct-18			
_													3.1 Evaluation of the final results	Jan-19	Feb-19			
													3.3 Final report	Feb-19	Feb-19			

10/30/2018
10/30/2010
1/30/2019
2/29/2019

186640	NEATORIG
PID-	NADB's Tracking Number
Amount	
Approved	From Signed TAA

No.	Project ID	Project Name	THREESTATE (TX-OHI)  Project Implementer  Contact Information		BECC Contract Officer & Project Manager		Amount Approved Amount Disbursed	STATUS
1	20288	Improvements to Environmental Services in Cattle Ranches via	Universidad Autónoma de Chihuahua –	Ascension, Chih.	Briselda Duarte	7/15/2016		Project Status: Final report due on July 2018,
		Livestock Grazing, Ascensión, Chihuahua.	Facultad de Zootecnia y Ecología	7,000,000,	(PM)	7/31/2017	\$ 23,031.84	testing and monitoring activities completed.

Amount		44 200 00		
Approved	•	41,388.00		
Amount				
Disbursed	•	23,031.84		

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		<b>20</b> 1	JR STATE (TX-COAH-NI	-TAMPS)	<b>207027</b>	2020 - 2015	PROJECT:					
No.	Project ID	Project Name	Project Implementer  Contact Information	Project Location	BECC Contract Officer & Project Manager	TAA signed Period Of Performance	Amount Approved Amount Disbursed	STATUS				
		Energy Efficiency Workshop for				2/22/2016	\$ 9,330,33	Project Status: Concluded on August 2016. Technical training provided to 30 technical officials from the municipalities of Nuevo Laredo, Guerrero, Nier.				
1	2025	Public Lighting Systems, Reynosa, Tamaulipas.	Secretaria de Desarrollo Urbano y Medio Ambiente	olic Lighting Systems, Reynosa. Secretaria de Desarrollo Urbano y Riedio	Public Lighting Systems, Reynosa. Secretaria de Desarrollo Urbano y Medio Reynosa: Famps Bresenta Estante (PM)	Reynosa, Tampe	amps. Brisekta Duarte (PM)			8/2/2016		Miguel Aleman, Camargo, Diaz Ordaz, Reynosa, Rio Bravo, Valle Hermoso and Matamoros, Tamaulipaa, Thirty (30) energy efficiency guidelines including maintenance recommendations to reduce Kwh electrical consumption were reviewed.
						5/25/2016	\$ 9,078.04	Council Clabor Burkert Challes Wheel Ober particular				
2	9755	Legislative Reform and Environmental Education, Nuevo Laredo, Tamaulipas.	Universidad Autonoma de Tamaulipas en Nuevo Laredo	Nuevo Laredo, Tamps	lo, Briselda Duarte (PM)	5/2/2017	\$ 9,078.04	Project Status: Project Status: Work Plan activities were completed. Nuevo Laredo upgraded ils muricipal code. More than 2000 students and 20 inspectors informed.				
						1/21/2016	\$ 25,270.21	Project Status: Project concluded on August 2017. Some of the project significant contributions are: 47 tons of e-waste collected in Piedras Negras and 15 tons in Eagle Pass. 40,000 inhabitants were visited in				
3	2025	Comprehensive E-Waste Management in Piedras Negras, Coahuila and Eagle Pass, Texas	Grupo Ecológico Green Tec-Osos del Instituto Tecnológico de Piedras Negras	Piedras Negras, Coahuila and Eagle Paus, Texas		7/18/2017	\$ 25,270,21	22 colonins in Piedras Negras. A workshop was conducted at ITPN for 55 Green TEC associates. A health and environment conference was held to promote the e-waste recycling. The main promotion of the project was a walk performed in March 2016 with more than 1200 participants. A permanent collection center was established in the public works department at Piedras Negras.				
						2/22/2016	\$58,575.00	Project Status: Second extension granted to September 2018 because of changes on meetings				
4	20290	The Rio Grande/Rio Bravo Water Quality Initiative, Laredo Texas	The University of Texas at Austin	Laredo, TX.	Laredo, TX. Briselda Duarte (PM)			8/31/2017		dates with all stakeholders, which are now scheduled for the last week of July. Meetings were planned in coordination with CILA and TCEQ.		

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40	20251	Fat, Oil and Grease (FOG) Public Outreach Campaign, Brownsville, Texas	Brownsville Public Utilities Board	Srovinsville, TX	Briselda Duarte (PM)	2722/2016 2722/2017		Project Status: Project concluded on May 2017. Some of the project significant contributions are:  12.56% reduction in service dalls received by BPUB relaied to tets, oil and grasse issues.  84 public outreach and trainings.  17.13 participating residents and business owners.
1	A.er	Awarenens and Discharge Control Kings	Jenia di Panan y Demondela Gueta de Malancasa	Material Carlos	Brazilda (Dicali) (RM)	TEE: 2/22/2016	\$25,000 DO \$33,910.47	Project Status: Project concluded on May 2017. Some of the project significant contributions are: The
7		Let's Clean il Up and Green il Up. Pharr, Texas	City of Pharr, Recycling Center	Phair, TX	Jorge Hernandez (PM)	4/2/2017	s 33,910.47	eity of Phari participated on over 100 occasions where environmental education was discussed. More than 20 meetings, 40 events and about 50 presentations were given to students and/or residents on environmental issues. During the 14-month period of the project implementation, over 20,000 used tires were collected. The project included the 96-gallon recycling containers for advertising purposes.

Updated June 30, 2018

Amount Approved	\$	182,635.10
Amount	e	120 220 26

Total Approved	\$	224,023.10
<b>Total Disbursed</b>	8	152,352,10

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